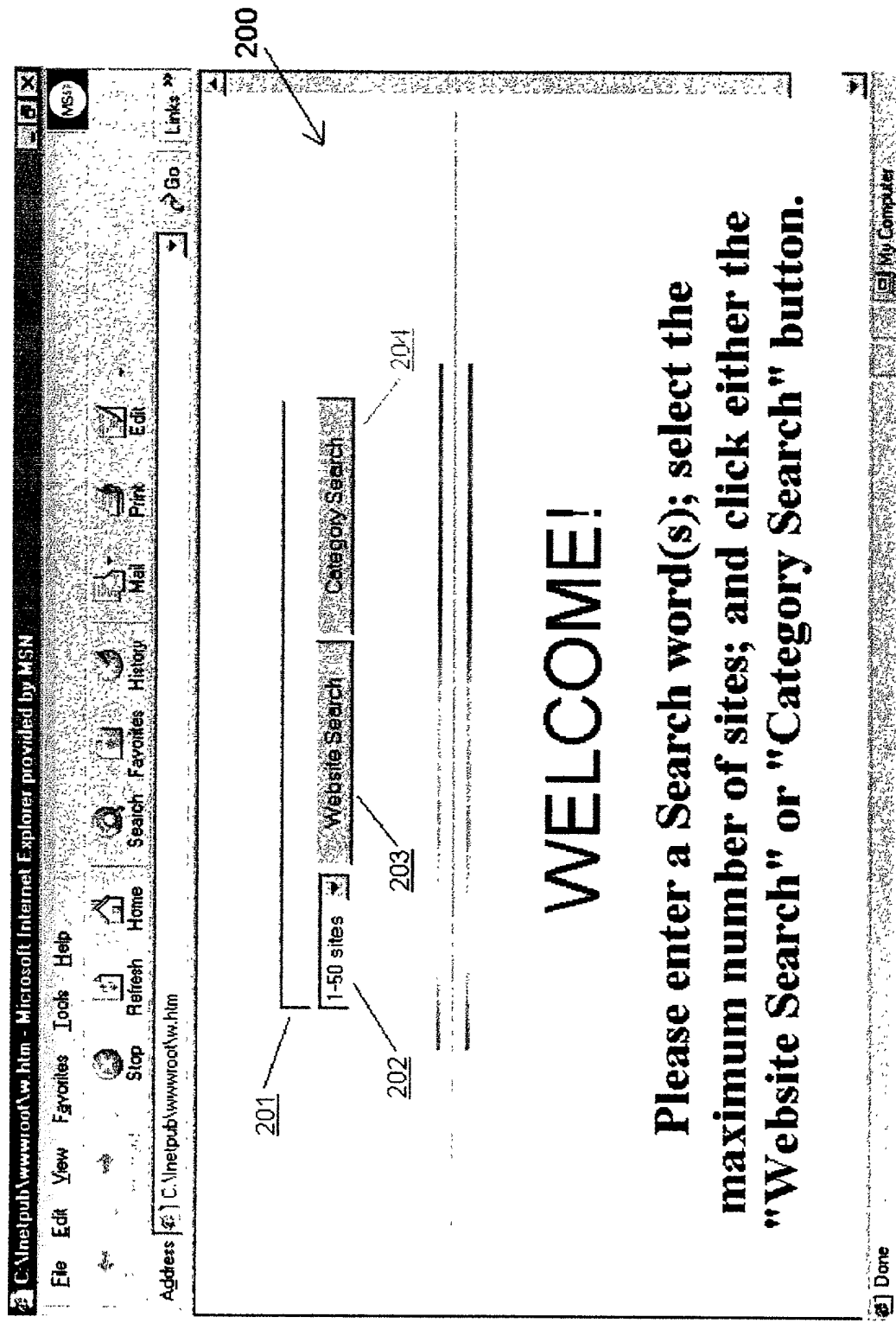


Fig. 1



Please enter a Search word(s); select the maximum number of sites; and click either the "Website Search" or "Category Search" button.

Fig. 2

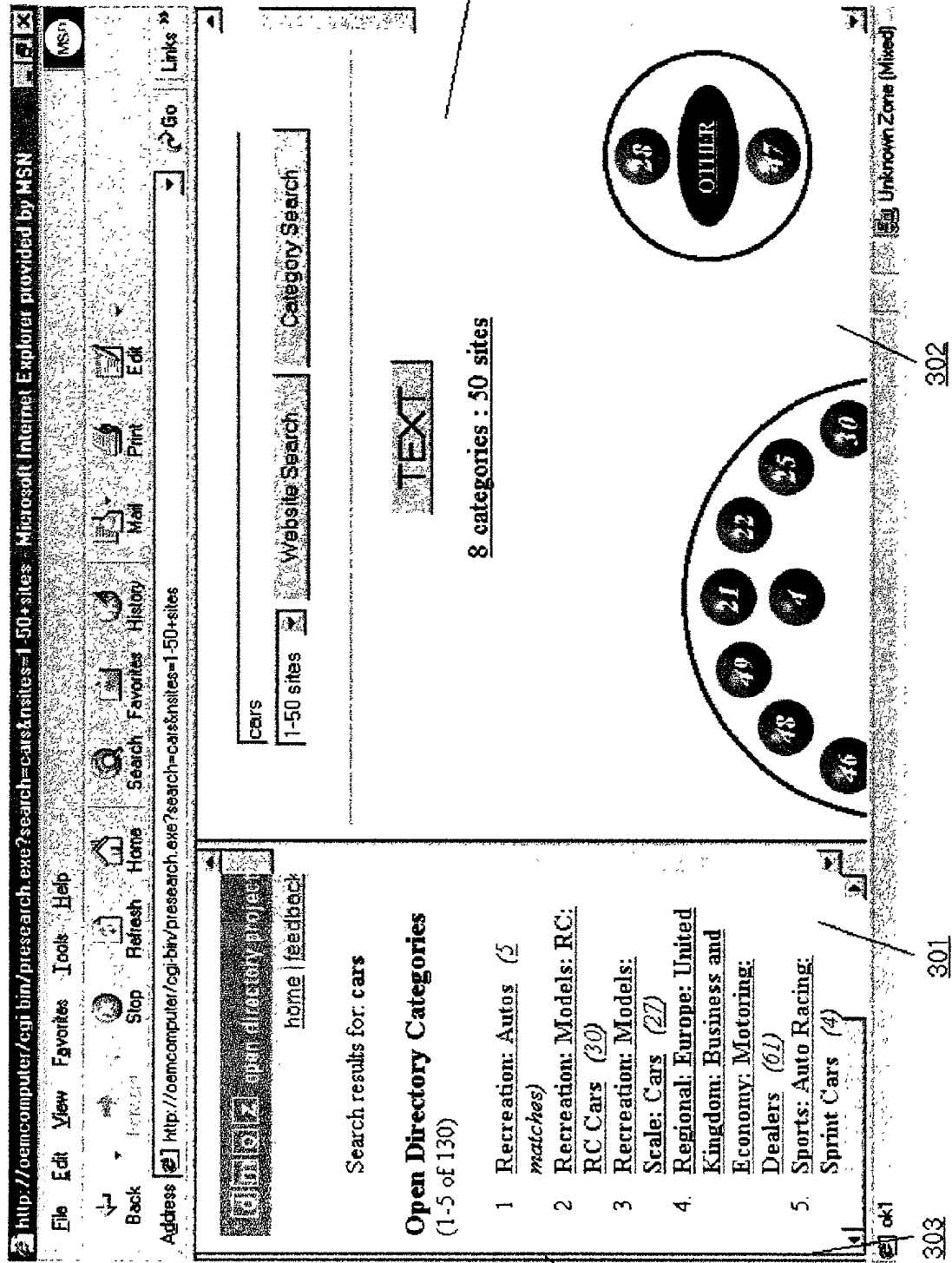


Fig. 3

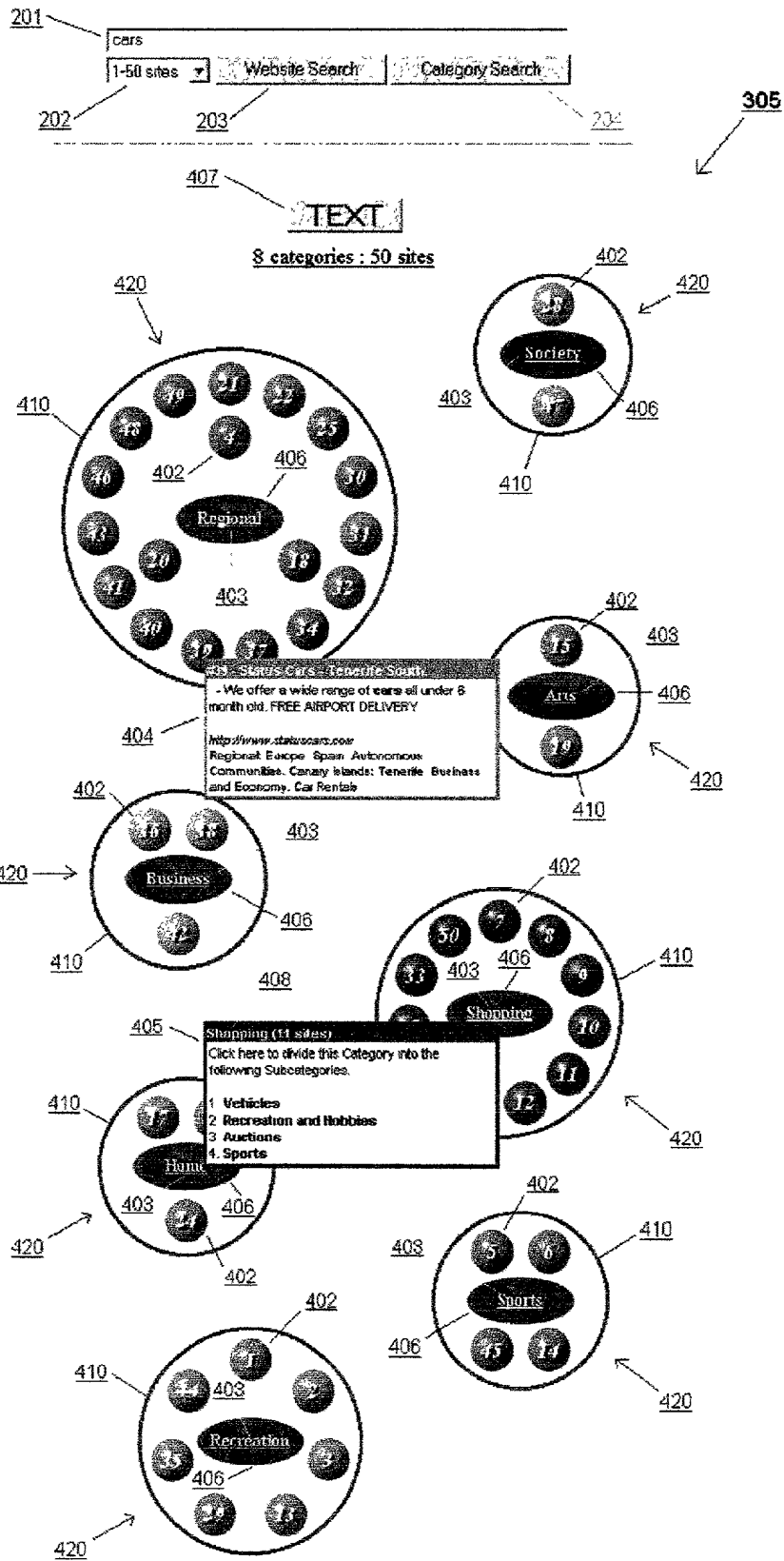


Fig. 4

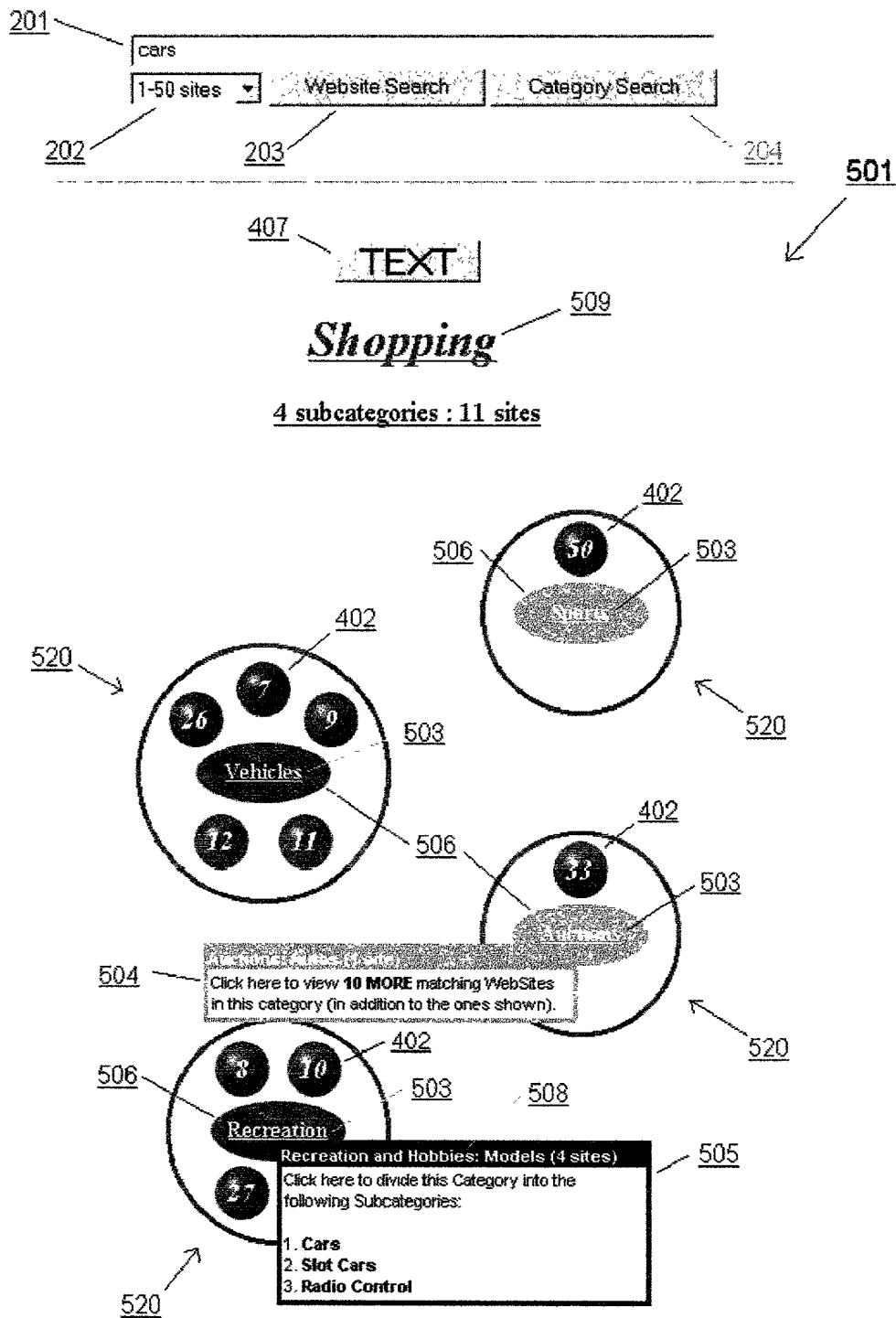
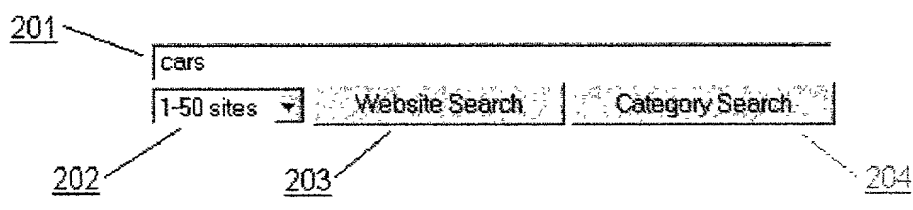


Fig. 5



407
TEXT

509

Shopping: Recreation and Hobbies: *Models*

601

3 subcategories : 4 sites

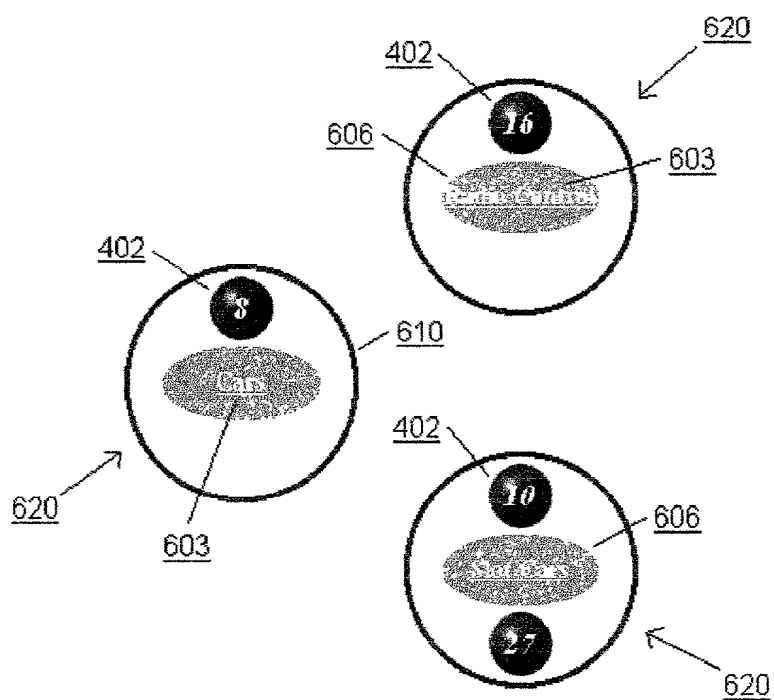


Fig. 6

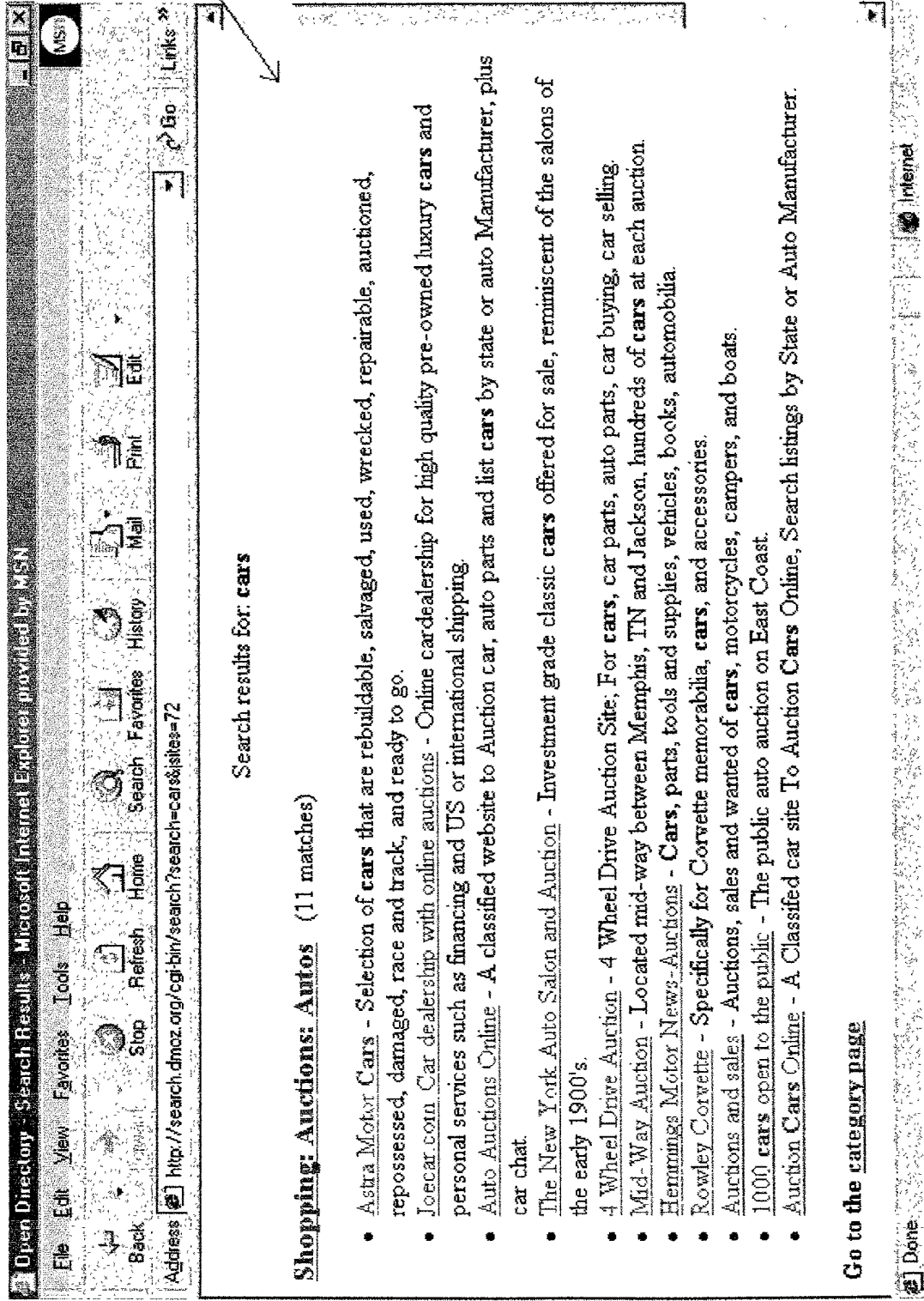


Fig. 7

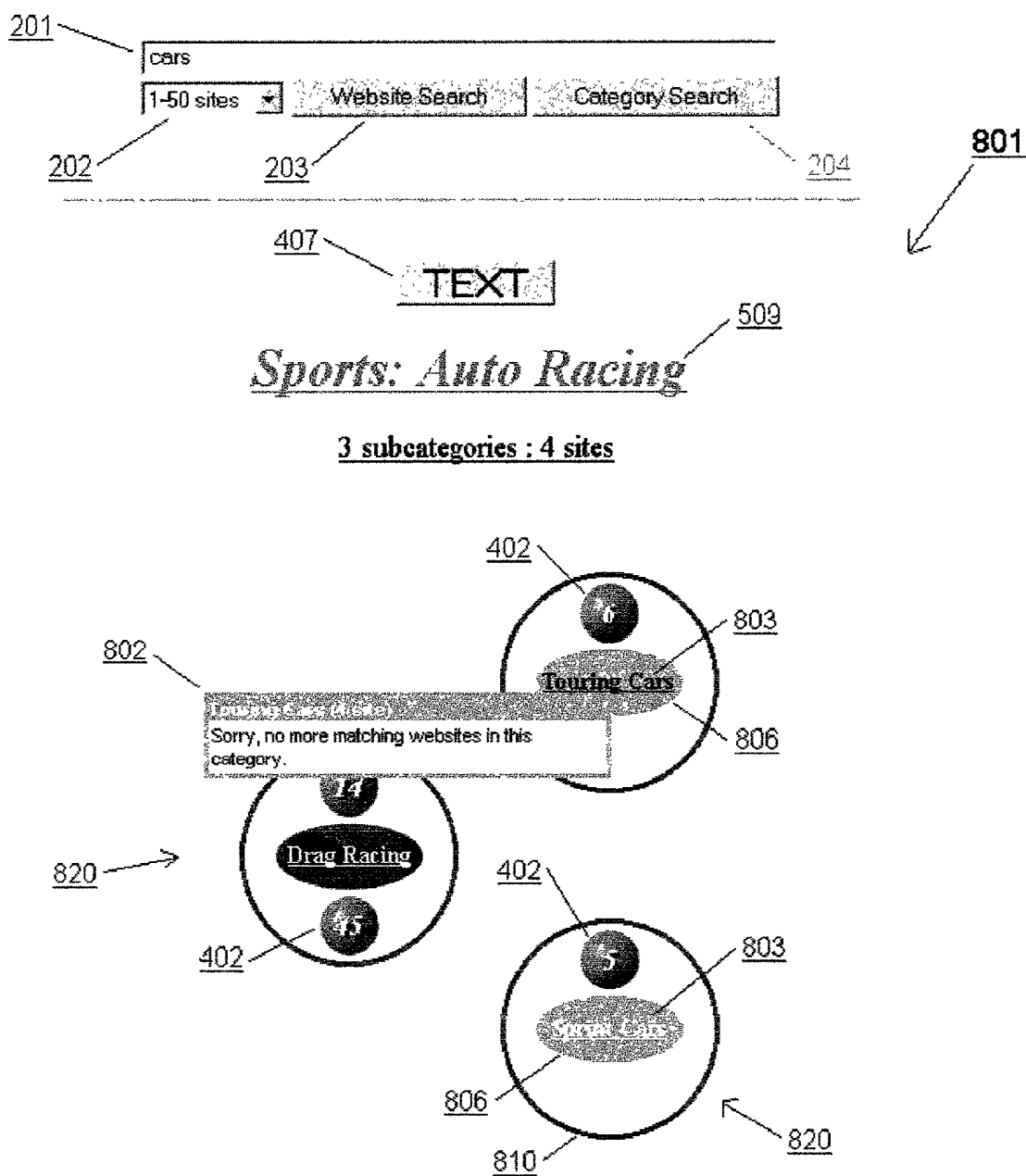


Fig. 8

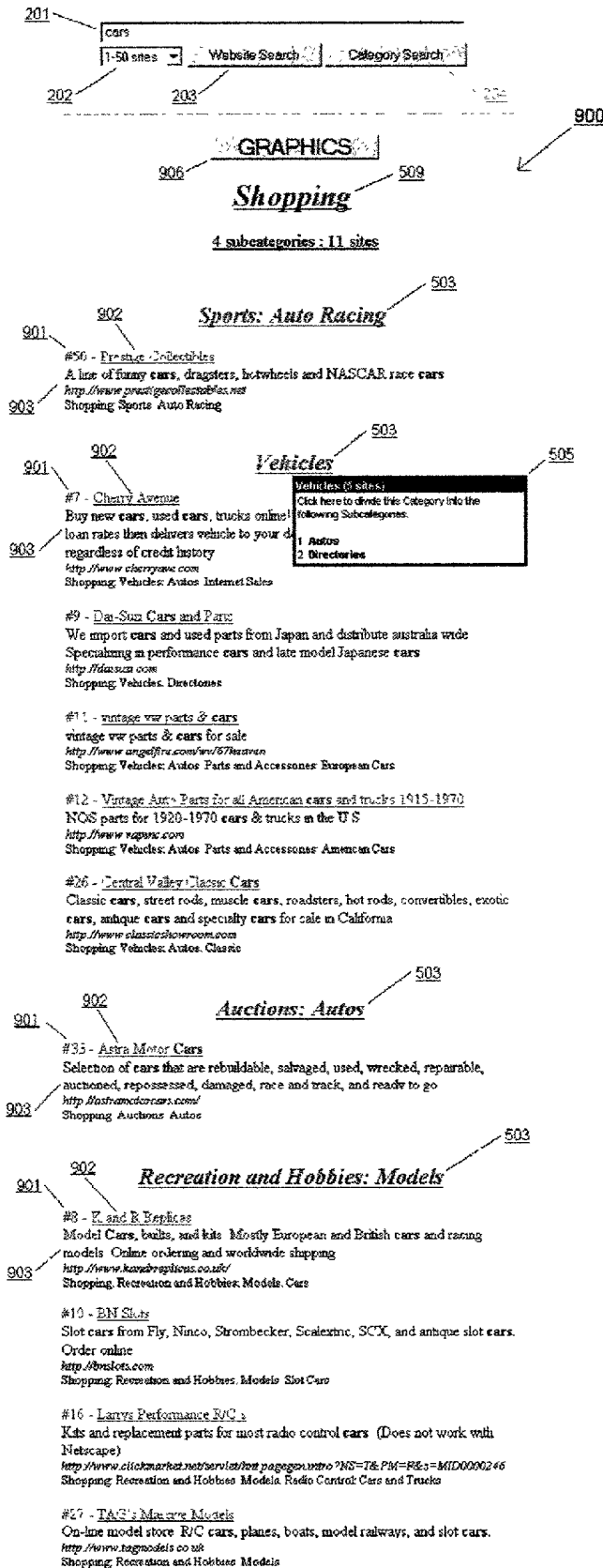


Fig. 9

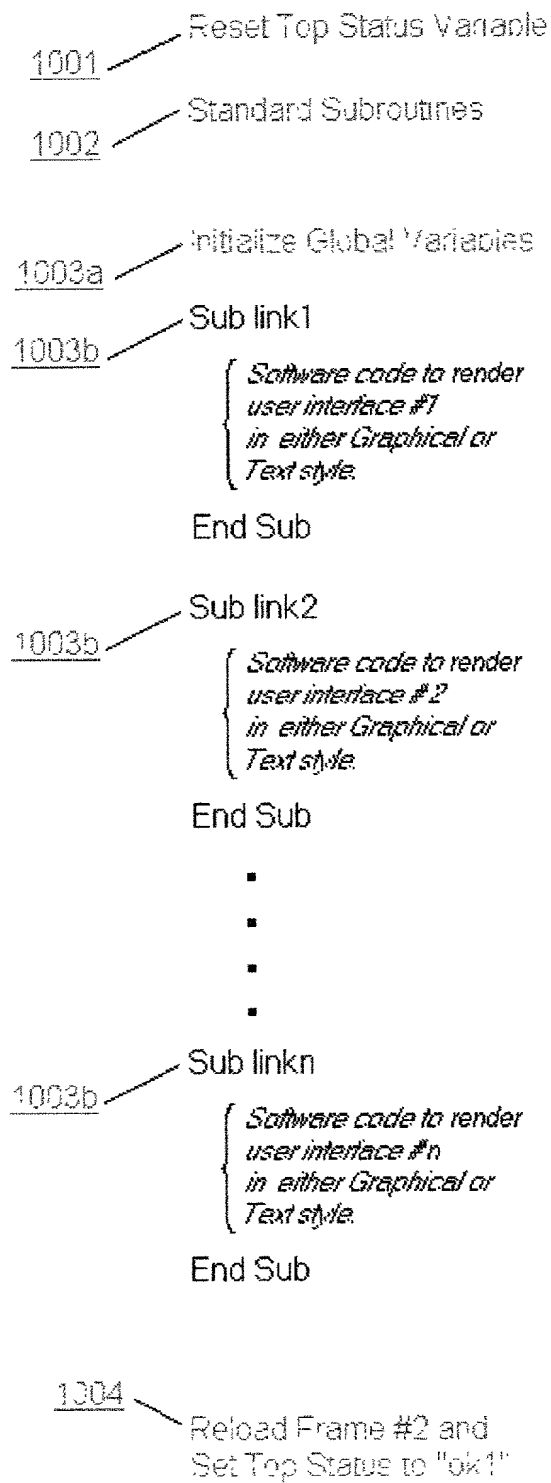


Fig. 10

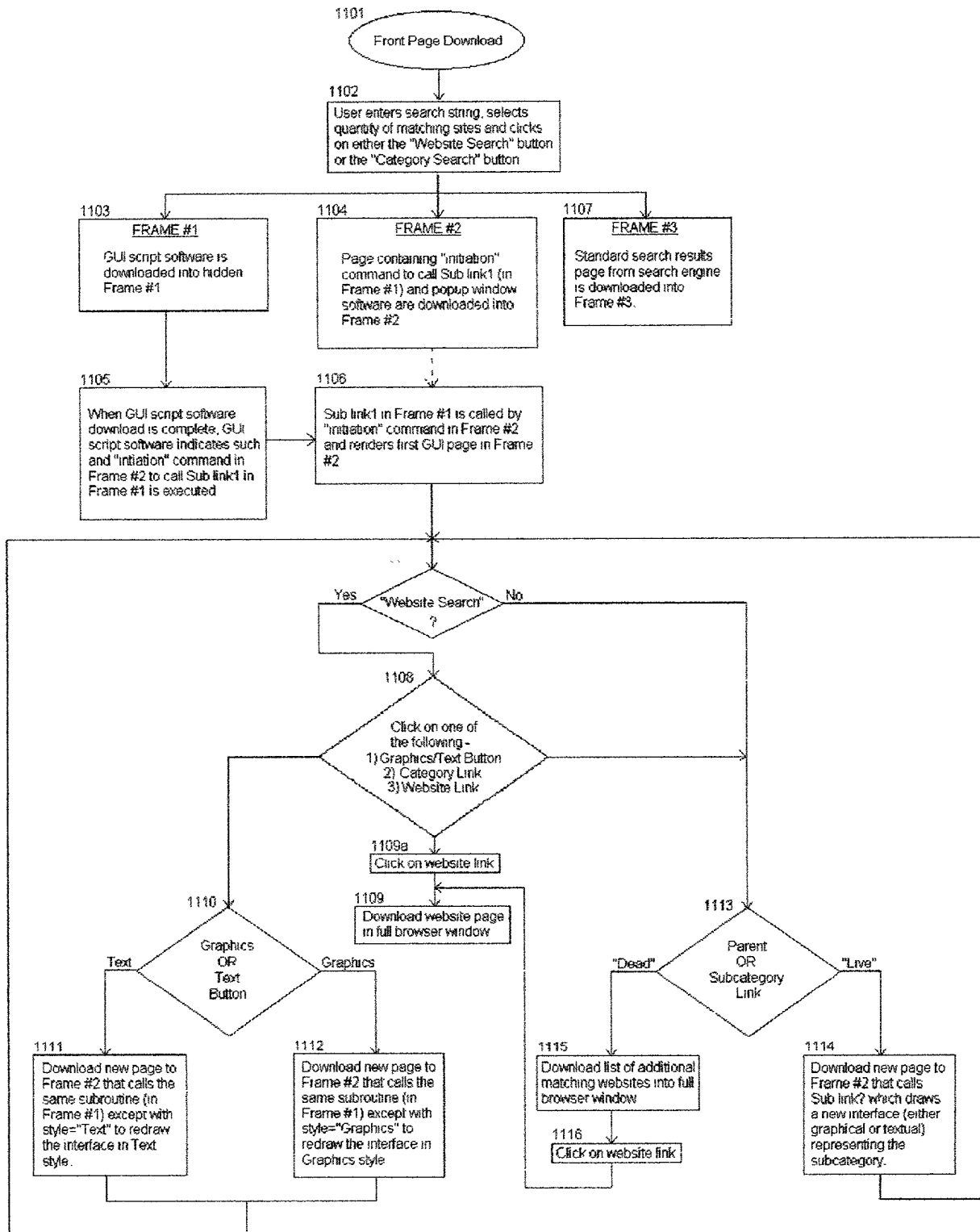


Fig. 11

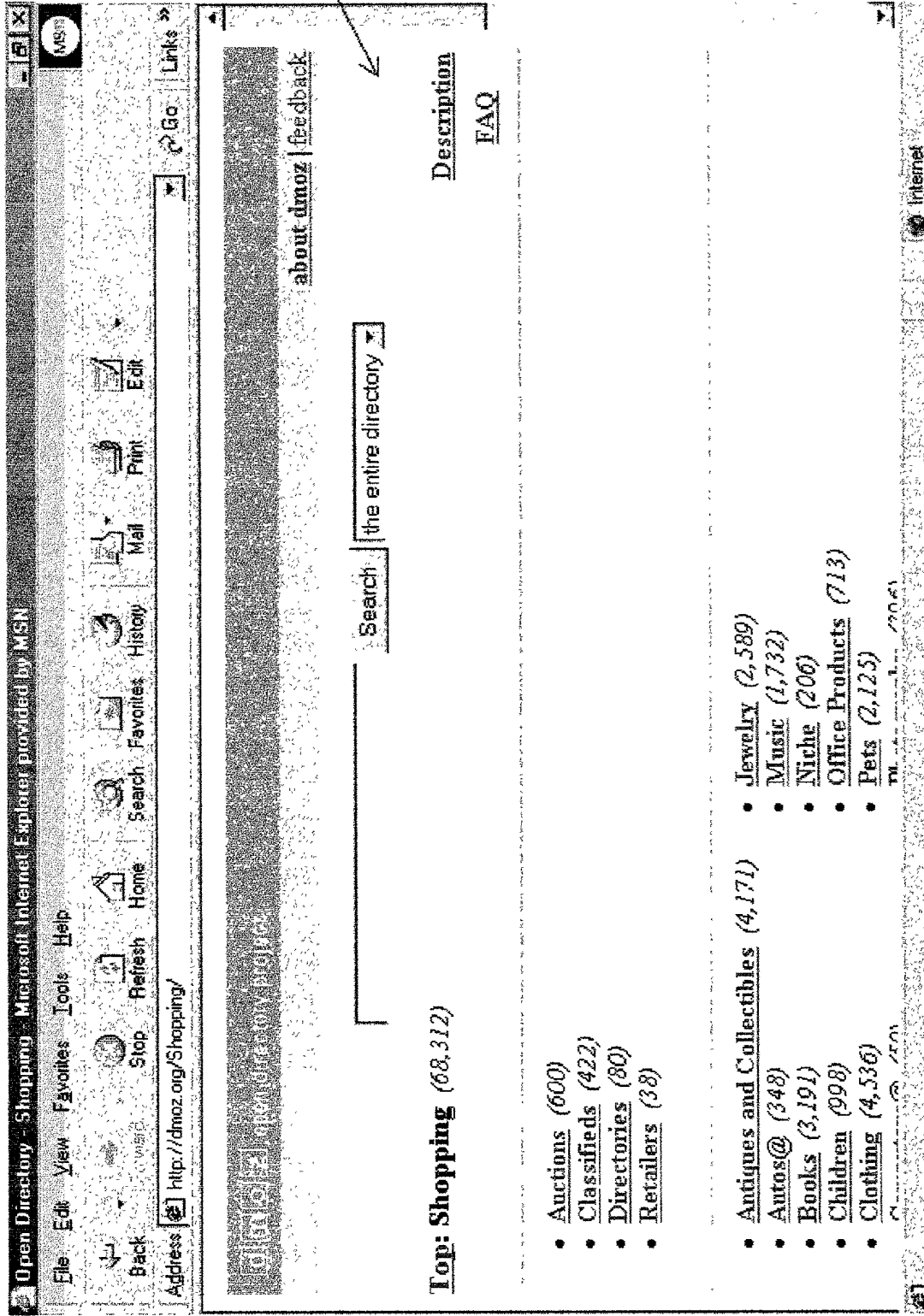


Fig. 12

```

1301  html
1302  head
1303  SCRIPT LANGUAGE="vbscript"
1304  Top Status=""
1305  SCRIPT
1306  SCRIPT LANGUAGE="vbscript" SRC="actions.js" SCRIPT
1307  SCRIPT LANGUAGE="vbscript"
1308  Dim capray(50)
1309  Dim textray(50)
1310  Dim linkray(50)
1311  Dim catray(50)
1312  Dim dotindx(50)
1313  Dim vray(50)
1314  Dim vray(50)
1315  capray(1)="1 - Andy's b.Cars b."
1316  textray(1)="A site with loads and loads of different b.cars b and they all feature statistics, movies, and pictures."
1317  linkray(1)="http://www.homestead.com/andys_cars/andys_Cars.html"
1318  catray(1)="Recreation: Autos"
1319  capray(2)="2 - Schumacher Racing"
1320  textray(2)="Schumacher is world known for there popular touring b.cars b and off-road buggies."
1321  linkray(2)="http://www.racing-cars.com/"
1322  catray(2)="Recreation: Models: RC: RC Cars"
1323  capray(3)="3 - Model Car Gallery International -->(hosted by b.CARS b, Chattanooga Auto Replicas in Scale)"
1324  textray(3)="&nbsp; - b.CARS b is a model car club that was developed to promote the craft of building and detailing model
b.cars b and trucks regardless of skill level, age or experience. This web site also features an international model car gallery with
hundreds of b.cars b in 30 different categories."
1325  linkray(3)="http://www.carsmodelcargallery.com/"
1326  catray(3)="Recreation: Models: Scale: Cars"
1327  capray(4)="4 - Ronnie Cowan Specialist b.Cars b."
1328  textray(4)="Marcos sports b.cars b and performance b.cars b."
1329  linkray(4)="http://www.specialist-cars.demon.co.uk/"
1330  catray(4)="Regional: Europe: United Kingdom: Business and Economy: Motoring: Dealers"
1331  capray(5)="5 - Sprintcars Racing Down Under Australia"
1332  textray(5)="Dirt Track Racing Down Under in Australia - Sprint b.Cars b & All other sort of racing b.cars b on Dirt
Track..."
1333  linkray(5)="http://www.inselfdefense.net/speedwaycity/"
1334  catray(5)="Sports: Auto Racing: Sprint Cars"

```

Fig. 13

```
1401     SCRIPT LANGUAGE="vbscript"
1402     if (Top.frame2.History.Length > 0) then
1403         Top.frame2.Document.hform.Submit
1404     else
1405         if (Top.Status="ok2") then
1406             Top.frame2.Document.hform.Submit
1407         end if
1408     end if
1409     Top.Status="ok1"
1410 -SCRIPT-
```

Fig. 14

```

1501  html
1502  body
1503  DIV ID="overDiv" STYLE="position:absolute; visibility:hide; z-index:101." DIV
1504  SCRIPT LANGUAGE="JavaScript" SRC="overlib.js" SCRIPT
1505  form name="hform" method="GET" action="cgi-bin/sublink.exe"
1506  input type="hidden" name="sub" value="1"
1507  input type="hidden" name="style" value="1"
1508  form
1509  form name="hform1" method="GET" action="cgi-bin/sublink.exe"
1510  input type="hidden" name="sub" value="1"
1511  input type="hidden" name="style" value="0"
1512  form
1513  SCRIPT LANGUAGE="vbscript"
1514  If (Top.Status = "ok1") Then
1515  Call parent.frame1.link1(1)
1516  Else
1517  Top.Status = "ok2"
1518  End If
1519  SCRIPT
1520  body
1521  html

```

Fig. 15A

```

1501  html
1502  body
1503  DIV ID="overDiv" STYLE="position:absolute; visibility:hide; z-index:101." DIV
1504  SCRIPT LANGUAGE="JavaScript" SRC="overlib.js" SCRIPT
1505  form name="hform" method="GET" action="cgi-bin/sublink.exe"
1506  input type="hidden" name="sub" value="1"
1507  input type="hidden" name="style" value="0"
1508  form
1509  form name="hform1" method="GET" action="cgi-bin/sublink.exe"
1510  input type="hidden" name="sub" value="1"
1511  input type="hidden" name="style" value="1"
1512  form
1513  SCRIPT LANGUAGE="vbscript"
1514  If (Top.Status = "ok1") Then
1515  Call parent.frame1.link1(0)
1516  Else
1517  Top.Status = "ok2"
1518  End If
1519  SCRIPT
1520  body
1521  /html

```

Fig. 15B

cars

1-50 sites

Website Search

Category Search

10 categories : 1735 sites for Category Search on "cars"

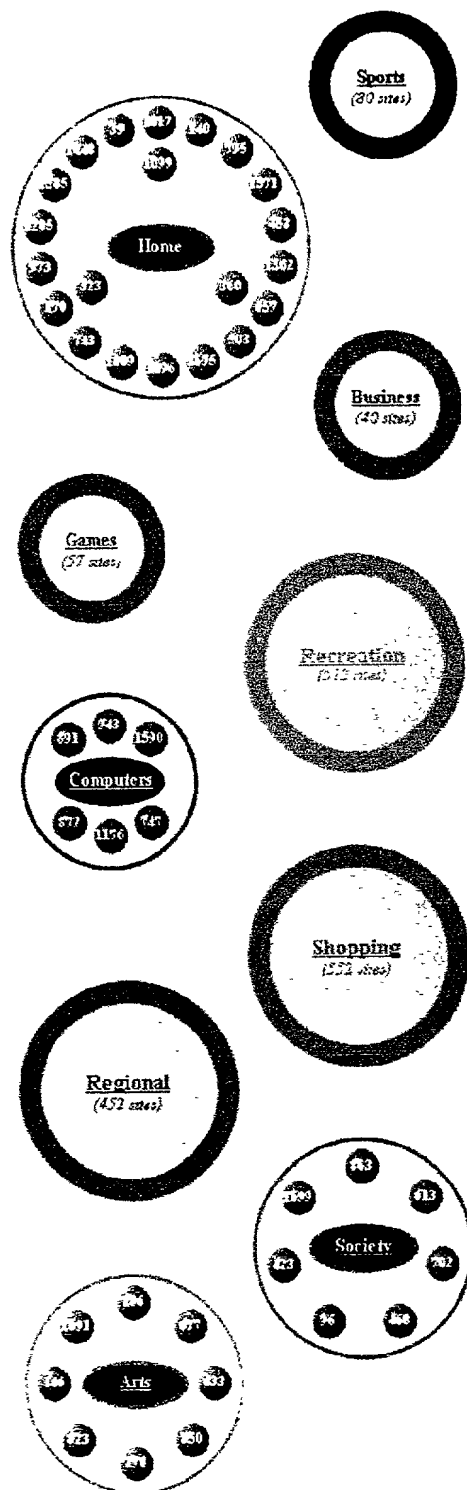


Fig. 16

cars

1-50 sites

Website Search

Category Search

8 subcategories : 552 sites for Category Search on "cars"

Shopping

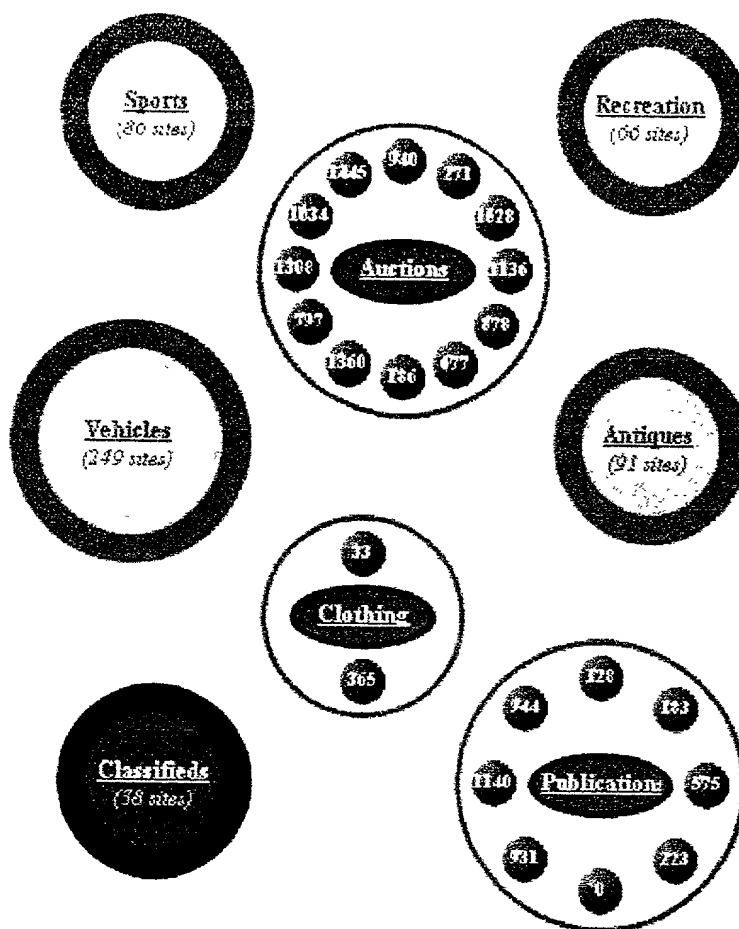


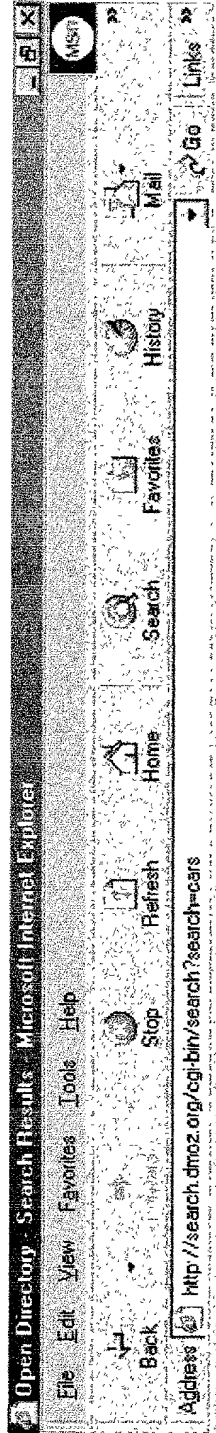
Fig. 17

```

18000 Sub link(2,style)
18001 call OutputHeader("cars" "Shopping" "Shopping",1,"0000FF",11,4,50,0,style)
18002 call OutputRing(3,335,442,105,style)
18003 call OutputOval(4,335,442,0,1,""Sports Auto Racing",1,"Sports" "cars","0000FF",0,3,15,style)
18004 dot(1)=5
18005 xray(1)=0
18006 yray(1)=-32
18007 call OutputDots(1,4,335,442,1,"=E6FFFF", "=0000FF",style)
18008 call OutputRing(0,202,515,150,style)
18009 call OutputOval(4,202,515,2,8," br 1 b Autos b br 2 b Directories b " Vehicles" 5, " Vehicles","cars", "=0000FF","50",
style)
18010 dot(1)=7
18011 xray(1)=0
18012 yray(1)=-37
18013 dot(2)=9
18014 xray(2)=28
18015 yray(2)=-28
18016 dot(3)=11
18017 xray(3)=18
18018 yray(3)=32
18019 dot(4)=12
18020 xray(4)=18
18021 yray(4)=32
18022 dot(5)=26
18023 xray(5)=-28
18024 yray(5)=-28
18025 call OutputDots(5,4,202,515,1,"=E6FFFF", "=0000FF",style)
18026 call OutputRing(2,333,608,110,style)
18027 call OutputOval(4,333,608,0,0,""Auctions Autos",1,"Auctions","cars", "=0000FF","72",11,style)
18028 dot(1)=33
18029 xray(1)=0
18030 yray(1)=-32
18031 call OutputDots(1,4,333,608,1,"=E6FFFF", "=0000FF",style)
18032 call OutputRing(1,197,700,120,style)
18033 call OutputOval(4,197,700,3,9," br 1 b Cars b br 2 b Slot Cars b br 3 b Radio Control b " Recreation and
Hobbies: Models",4,"Recreation and Hobbies", "cars", "=0000FF","65",15,style)
18034 dot(1)=8
18035 xray(1)=18
18036 yray(1)=-32
18037 dot(2)=10
18038 xray(2)=18
18039 yray(2)=-32
18040 dot(3)=16
18041 xray(3)=18
18042 yray(3)=-32
18043 dot(4)=27
18044 xray(4)=18
18045 yray(4)=-32
18046 call OutputDots(4,4,197,700,1,"=E6FFFF", "=0000FF",style)
18047 End Sub

```

Fig 18



Open Directory Categories (1-5 of 500)

1. [Recreation: Autos \(236 matches\)](#)
2. [Shopping: Vehicles: Autos \(69\)](#)
3. [Shopping: Antiques and Collectibles: Toys and Games: Cars and Trucks \(32\)](#)
4. [Shopping: Vehicles: Parts and Accessories \(39\)](#)
5. [Regional: Oceania: New Zealand: Business and Economy: Travel Services: Car Rentals \(59\)](#)

[more...]

Open Directory Sites (1-20 of 5000)

1. [Andy's Cars - A site with loads and loads of different cars and they all feature statistics, movies, and pictures.](#)
-- http://www.homestead.com/andys_cars/andys_Cars.html [Recreation: Autos \(2\)](#)
2. [Schumacher Racing - Schumacher is world known for there popular touring cars and off-road buggies.](#)
-- <http://www.racing-cars.com/> [Recreation: Models: Scale: Cars \(24\)](#)
3. [Model Car Gallery International -->\(hosted by CARS, Chattanooga Auto Replicas in Scale\) - - CARS is a model car club that was developed to promote the craft of building and detailing model cars and trucks regardless of skill level, age or experience. This web site also features an international model car gallery with hundreds of cars in 30 different categories.](#)
-- <http://www.carsmodelcargallery.com/> [Recreation: Models: Scale: Cars \(69\)](#)

Fig. 19

catray(1)="Recreation: Autos: Enthusiasts: Exotic Cars"
 catray(2)="Recreation: Models: Scale: Cars"
 catray(3)="Recreation: Models: RC: RC Cars"
 catray(4)="Regional: Europe: United Kingdom: England: Suffolk: Ipswich: Business and Economy: Shopping: Cars"
 catray(5)="Sports: Auto Racing: Sprint Cars"
 catray(6)="Sports: Auto Racing: Touring Cars"
 catray(7)="Shopping: Vehicles: Autos: Internet Sales"
 catray(8)="Shopping: Recreation and Hobbies: Models: Cars"
 catray(9)="Shopping: Vehicles: Directories"
 catray(10)="Shopping: Recreation and Hobbies: Models: Slot Cars"
 catray(11)="Shopping: Vehicles: Autos, Parts and Accessories: European Cars"
 catray(12)="Shopping: Vehicles: Autos, Parts and Accessories: American Cars"
 catray(13)="Recreation: Autos: Enthusiasts: Exotic Cars"
 catray(14)="Sports: Auto Racing: Drag Racing"
 catray(15)="Arts: Music: Bands and Artists: C. Cars, The"
 catray(16)="Shopping: Recreation and Hobbies: Models: Radio Control: Cars and Trucks"
 catray(17)="Home: Consumer Information: Automobiles: Advocacy and Protection"
 catray(18)="Regional: Europe: United Kingdom: England: Bristol: Business and Economy: Shopping: Cars"
 catray(19)="Arts: Genres: Automotive: Art Cars"
 catray(20)="Regional: Europe: United Kingdom: Recreation and Sports: Sports: Motorsport: Touring Cars"
 catray(21)="Regional: Europe: United Kingdom: England: Bedfordshire: Bedford: Business and Economy: Cars"
 catray(22)="Regional: Europe: United Kingdom: Business and Economy: Shopping: Vehicles: Parts and Accessories"
 catray(23)="Home: Consumer Information: Automobiles: Purchasing: By Class: Sports Cars"
 catray(24)="Home: Consumer Information: Automobiles: Purchasing: By Class: Luxury Cars"
 catray(25)="Regional: Europe: United Kingdom: England: Suffolk: Ipswich: Business and Economy: Shopping: Cars"
 catray(26)="Shopping: Vehicles: Autos: Classic"
 catray(27)="Shopping: Recreation and Hobbies: Models: Slot Cars"
 catray(28)="Society: Issues: Transportation: Roads, Cars and Trucks: Road Safety"
 catray(29)="Recreation: Collecting: Toys: Cars and Trucks"
 catray(30)="Regional: Europe: United Kingdom: England: Bristol: Business and Economy: Shopping: Cars"
 catray(31)="Regional: Europe: United Kingdom: Recreation and Sports: Sports: Motorsport: Touring Cars"
 catray(32)="Regional: Europe: United Kingdom: England: Bedfordshire: Bedford: Business and Economy: Cars"
 catray(33)="Shopping: Auctions: Autos"
 catray(34)="Regional: Europe: United Kingdom: England: Suffolk: Ipswich: Business and Economy: Shopping: Cars"
 catray(35)="Recreation: Autos: Enthusiasts: Muscle Cars"
 catray(36)="Business: Industries: Transportation: Auto Transport"
 catray(37)="Regional: Europe: United Kingdom: England: Bristol: Business and Economy: Shopping: Cars"
 catray(38)="Business: Industries: Transportation: Trucking: Truck Transport: Pilot Car Companies"
 catray(39)="Regional: Europe: United Kingdom: England: Suffolk: Ipswich: Business and Economy: Shopping: Cars"
 catray(40)="Regional: Europe: United Kingdom: Recreation and Sports: Sports: Motorsport: Touring Cars"
 catray(41)="Regional: Europe: United Kingdom: England: Bedfordshire: Bedford: Business and Economy: Cars"
 catray(42)="Business: Industries: Transportation: Auto Transport"
 catray(43)="Regional: Europe: United Kingdom: Business and Economy: Shopping: Vehicles: Parts and Accessories"
 catray(44)="Recreation: Travel: Reservations: Vehicles: Car Rentals: Exotic Cars"
 catray(45)="Sports: Auto Racing: Drag Racing"
 catray(46)="Regional: Europe: United Kingdom: England: Bristol: Business and Economy: Shopping: Cars"
 catray(47)="Society: Issues: Transportation: Roads, Cars and Trucks"
 catray(48)="Regional: Europe: United Kingdom: Recreation and Sports: Sports: Motorsport: Touring Cars"
 catray(49)="Regional: Europe: United Kingdom: England: Bedfordshire: Bedford: Business and Economy: Cars"
 catray(50)="Shopping: Sports: Auto Racing"

Fig. 20

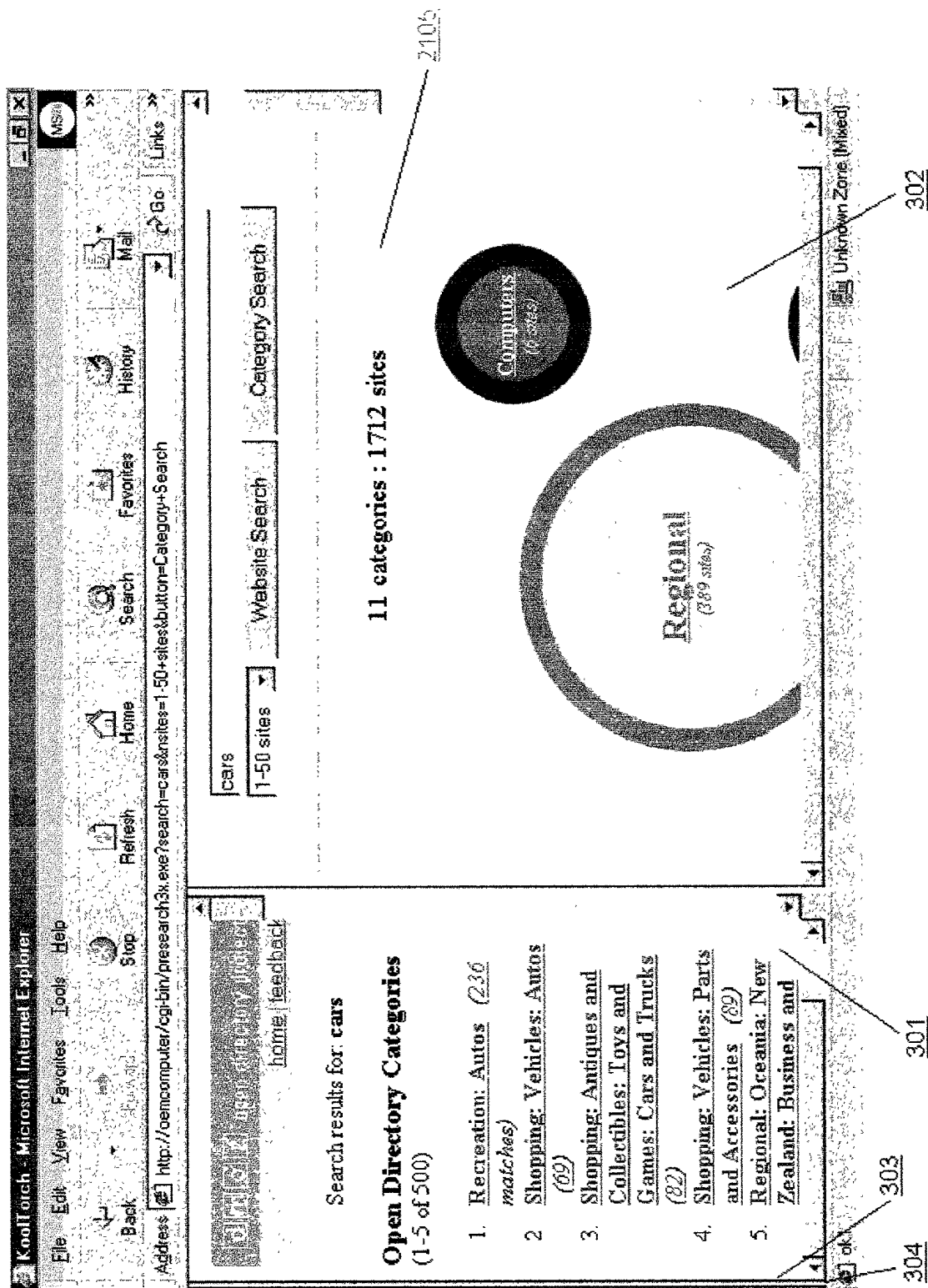


Fig. 21

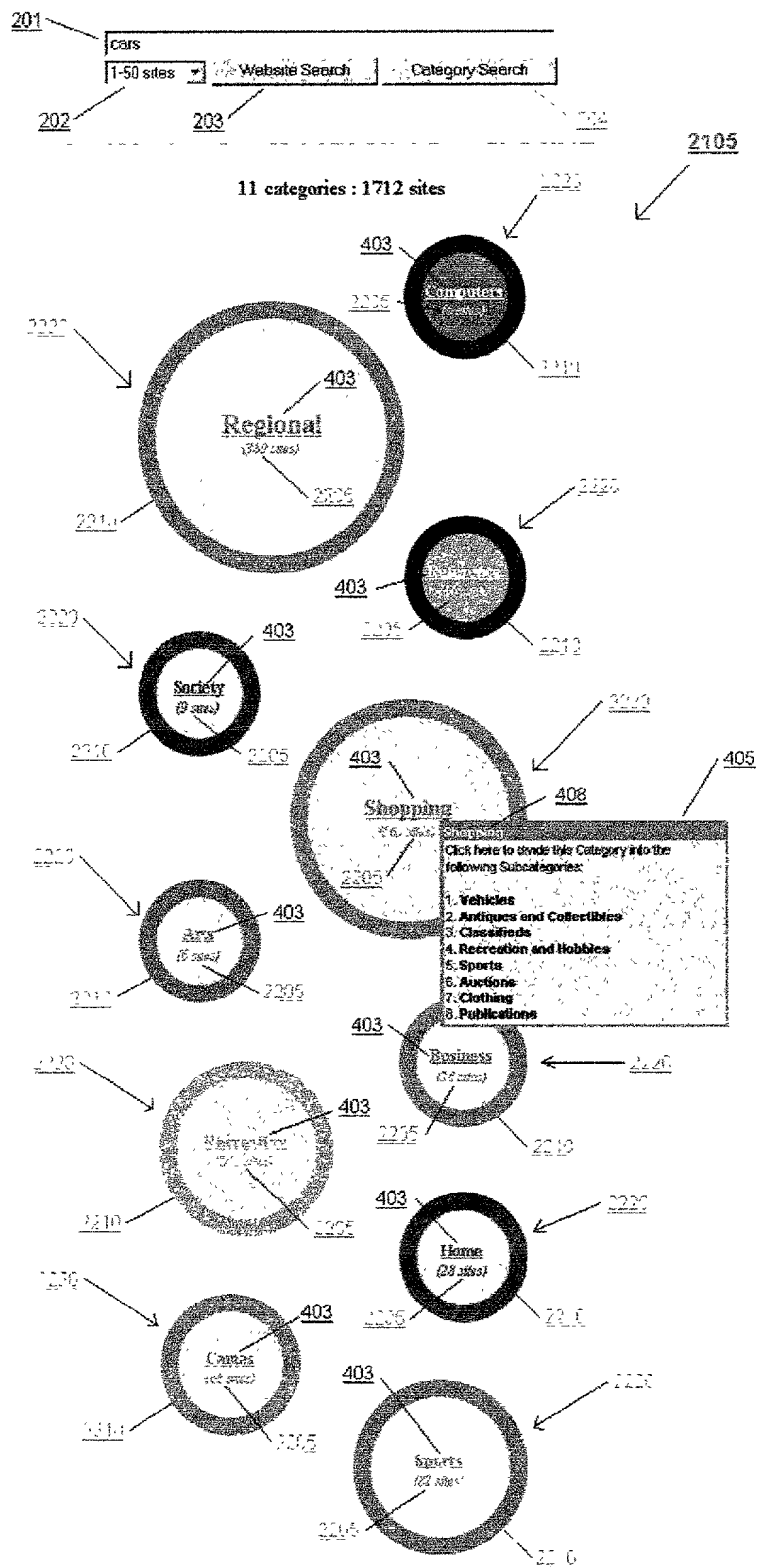


Fig. 22

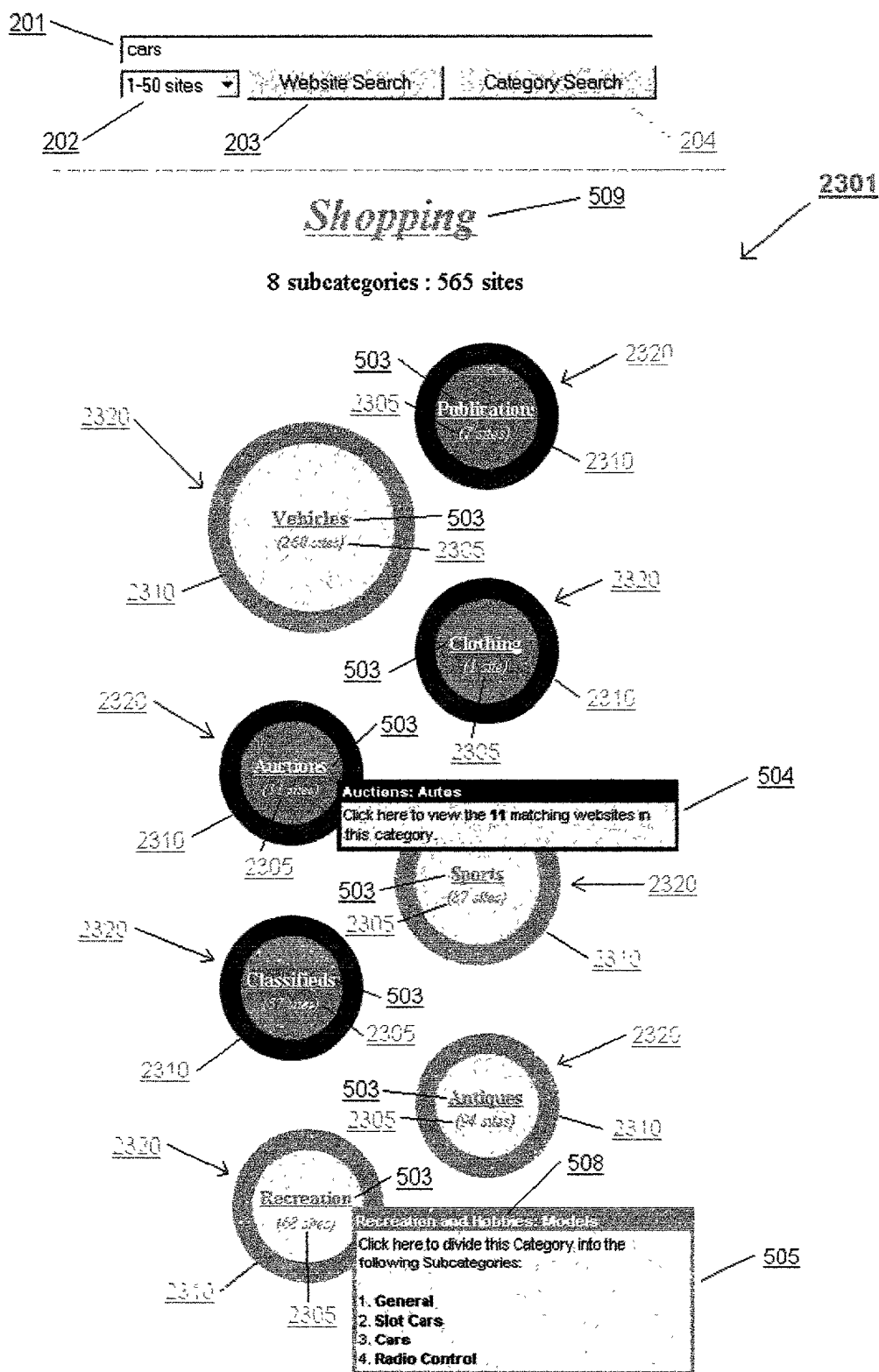


Fig. 23

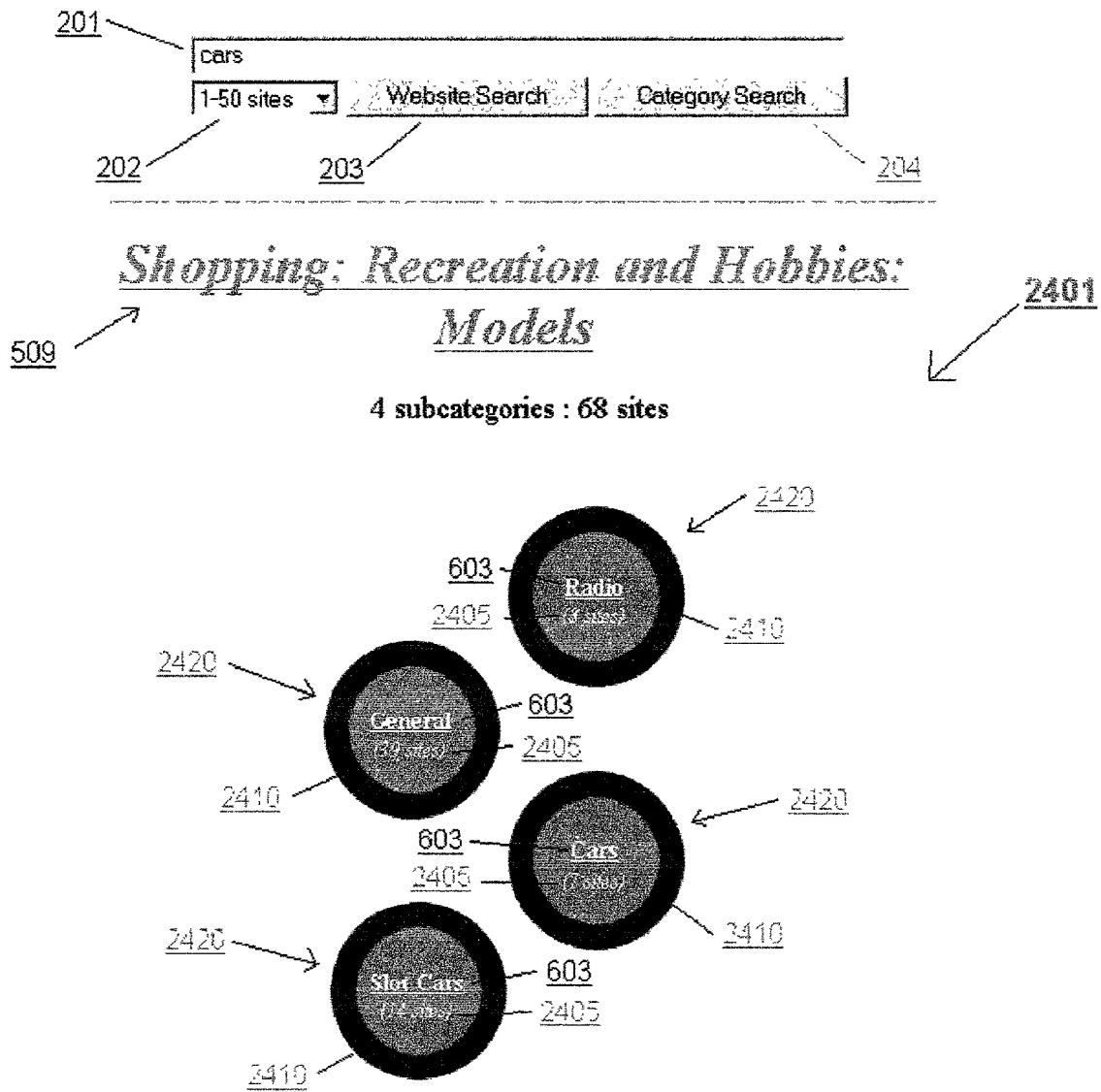


Fig. 24

```

2501  html
2502  head
2503  SCRIPT LANGUAGE="vbscript"
2504  TopStatus=""
2505  SCRIPT
2506  SCRIPT LANGUAGE="vbscript" SRC="">Issues</b> SCRIPT
2507  SCRIPT LANGUAGE="vbscript"
2508  Sub link1style1
2509  call OutputHeader("cars", "", "", "", 1728, 11, 50, 1, style1)
2510  call OutputCircle(10, 367, 332, 0, 9, "", "Computers, Software: Desktop Customization: Wallpaper", "Computers", "cars", "=99FFFF",
    "=0000FF", "198", 6, 105)
2511  call OutputCircle(0, 204, 446, 4, 2, " br 1. b Oceania b br 2. b Europe b br 3. b Asia b br 4. b North America
    b ", "Regional", "Regional", "cars", "=99FF99", "=009600", "0", 381, 220)
2512  call OutputCircle(9, 367, 560, 0, 0, "", "Reference: Museums, Transportation: Automobiles", "Reference", "cars", "=FFCCCC",
    "=DC0000", "65", 16, 105)
2513  call OutputCircle(8, 146, 658, 2, 3, " br 1. b Music b br 2.
    b Genres b ", "Arts", "Arts", "cars", "=FFCCFF", "=C80096", "51", 6, 105)
2514  call OutputCircle(1, 317, 765, 8, 4, " br 1. b Vehicles b br 2. b Antiques and Collectibles b br 3. b Classifieds b br 4.
    b Recreation and Hobbies b br 5. b Sports b br 6. b Auctions b br 7. b Clothing b br 8. b Publications b ",
    "Shopping", "Shopping", "cars", "=FFCC99", "=E16419", "50", 565, 205)
2515  call OutputCircle(7, 149, 869, 2, 5, " br 1. b Issues b br 2. b People b ", "Society", "Society", "cars", "=99FFFF", "=0000FF",
    "76", 14, 110)
2516  call OutputCircle(6, 364, 973, 2, 6, " br 1. b Purchasing b br 2. b Advocacy and Protection b ", "Home: Consumer
    Information: Automobiles", "Home", "cars", "=99FF99", "=009600", "116", 30, 110)
2517  call OutputCircle(2, 182, 1049, 4, 7, " br 1. b Autos b br 2. b Models b br 3. b Collecting b br 4. b Travel b ",
    "Recreation", "Recreation", "cars", "=FFCCCC", "=DC0000", "34", 516, 150)
2518  call OutputCircle(5, 360, 1142, 4, 8, " br 1. b Transportation b br 2. b Import and Export b br 3. b Arts and
    Entertainment b br 4. b Manufacturing b ", "Business: Industries", "Business", "cars", "=FFCCFF", "=C80096", "60", 42, 120)
2519  call OutputCircle(4, 166, 1234, 3, 9, " br 1. b Simulations b br 2. b Racing b br 3. b Combat b ", "Games: VideoGames:
    Genres: Driving and Racing", "Games", "cars", "=FFCC99", "=E16419", "35", 24, 120)
2520  call OutputCircle(3, 344, 1327, 8, 10, " br 1. b General b br 2. b Legend Cars b br 3. b Touring Cars b br 4. b
    Stock Cars b br 5. b Drag Racing b br 6. b Sprint Cars b br 7. b Driving Schools b br 8. b Vintage b ",
    "Sports, Motorsports: Auto Racing", "Sports", "cars", "=99FFFF", "=0000FF", "245", 53, 150)
2521  End Sub

```

Fig. 25

```

26000 Sub link4(style)
26001 call OutputHeader("Cars","Shopping","Shopping ","=009600",565,8,50,1,style)
26002 call OutputCircle(6,333,392,0,0,"","Publications: Books, Vehicles: Autos", "Publications","cars", "=99FF99", "=009600", "108", 7,
105)
26003 call OutputCircle(0,205,471,3,14," br 1. b Autos b br 2. b Parts and Accessories b br 3. b Directories b ",
"Vehicles", "Vehicles","cars", "=99FF99", "=009600", "50", 260, 150)
26004 call OutputCircle(7,333,560,0,0,"","Clothing: Casual: T-Shirts Cars", "Clothing","cars", "=99FF99", "=009600", "93", 1, 105)
26005 call OutputCircle(5,190,648,0,0,"","Auctions: Autos", "Auctions","cars", "=99FF99", "=009600", "72", 11, 105)
26006 call OutputCircle(2,326,726,2,15," br 1. b Auto Racing b br 2. b Golf b ", "Sports", "Sports", "cars", "=99FF99",
"=009600", "19", 87, 120)
26007 call OutputCircle(4,190,803,0,0,"","Classifieds", "Classifieds","cars", "=99FF99", "=009600", "109", 37, 105)
26008 call OutputCircle(1,333,888,2,16," br 1. b General b br 2. b Pedal Cars b ", "Antiques and Collectibles: Toys and Games:
Cars and Trucks", "Antiques and Collectibles","cars", "=99FF99", "=009600", "45", 94, 105)
26009 call OutputCircle(3,202,961,4,17," br 1. b General b br 2. b Slot Cars b br 3. b Cars b br 4. b Radio Control
b ", "Recreation and Hobbies: Models", "Recreation and Hobbies", "cars", "=99FF99", "=009600", "29", 68, 110)
26010 End Sub

```

Fig 26

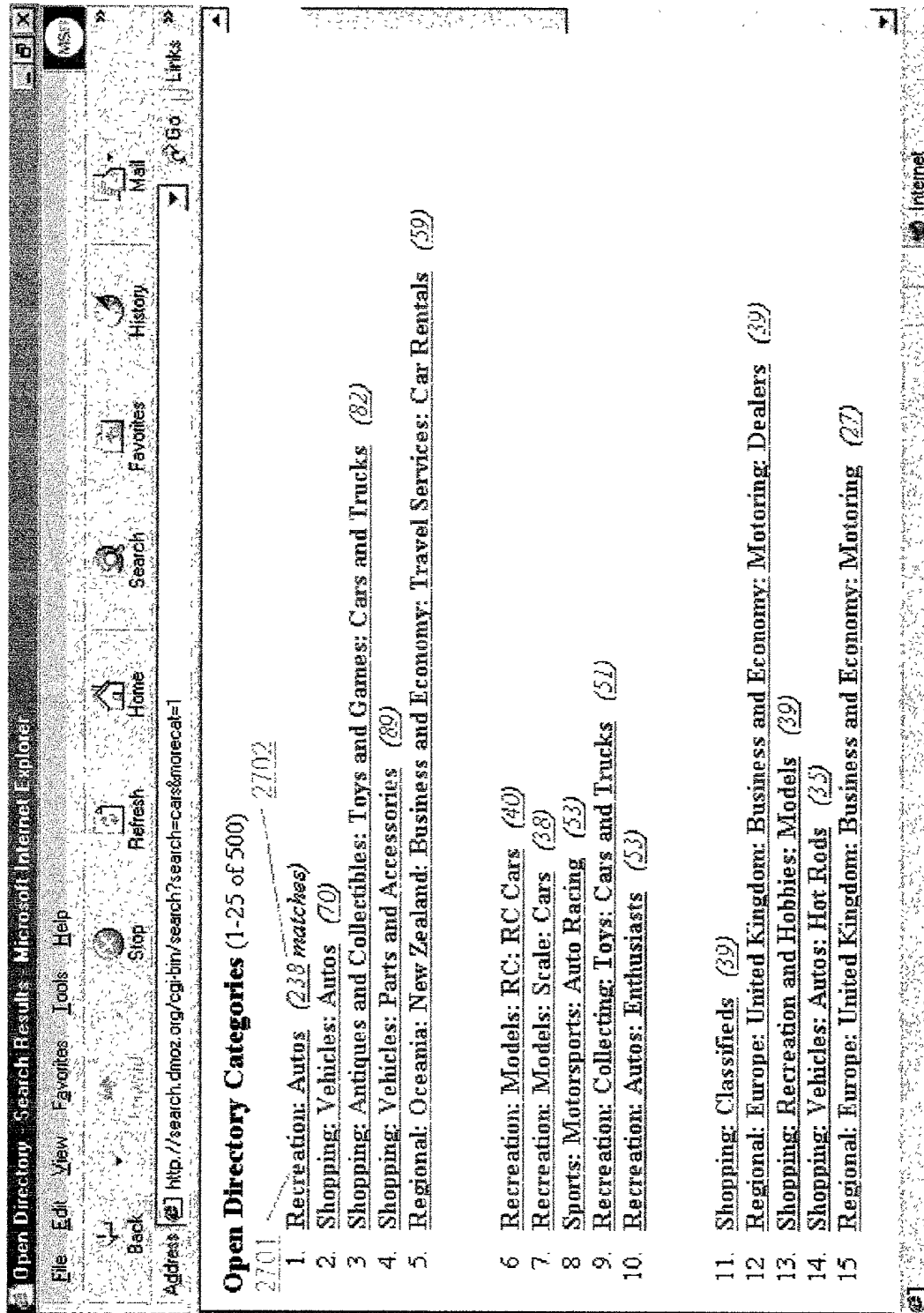


Fig. 27

catray(1) = "Recreation: Autos"
 catray(2) = "Shopping: Vehicles: Autos"
 catray(3) = "Shopping: Antiques and Collectibles: Toys and Games: Cars and Trucks"
 catray(4) = "Shopping: Vehicles: Parts and Accessories"
 catray(5) = "Regional: Oceania: New Zealand: Business and Economy: Travel Services: Car Rentals"
 catray(6) = "Recreation: Models: RC: RC Cars"
 catray(7) = "Recreation: Models: Scale: Cars"
 catray(8) = "Sports: Motorsports: Auto Racing"
 catray(9) = "Recreation: Collecting: Toys: Cars and Trucks"
 catray(10) = "Recreation: Autos: Enthusiasts"
 catray(11) = "Shopping: Classifieds"
 catray(12) = "Regional: Europe: United Kingdom: Business and Economy: Motoring: Dealers"
 catray(13) = "Shopping: Recreation and Hobbies: Models"
 catray(14) = "Shopping: Vehicles: Autos: Hot Rods"
 catray(15) = "Regional: Europe: United Kingdom: Business and Economy: Motoring"
 catray(16) = "Recreation: Autos: Enthusiasts: Muscle Cars"
 catray(17) = "Recreation: Autos: Enthusiasts: Kit Cars"
 catray(18) = "Regional: Europe: United Kingdom: Business and Economy: Travel Services: Car Rentals"
 catray(19) = "Games: Video Games: Genres: Driving and Racing: Simulations: Need for Speed Series"
 catray(20) = "Shopping: Vehicles: Parts and Accessories: European Cars"
 catray(21) = "Shopping: Recreation and Hobbies: Models: Slot Cars"
 catray(22) = "Shopping: Sports: Auto Racing: Builders: Car and Chassis"
 catray(23) = "Regional: Europe: United Kingdom: Business and Economy: Motoring: Buyers Guides"
 catray(24) = "Shopping: Sports: Auto Racing: Fan Merchandise"
 catray(25) = "Games: Video Games: Genres: Driving and Racing: Racing: Carnageddon Series"
 catray(26) = "Recreation: Autos: News and Magazines"
 catray(27) = "Shopping: Antiques and Collectibles: Toys and Games: Cars and Trucks: Pedal Cars"
 catray(28) = "Shopping: Vehicles: Parts and Accessories: Performance"
 catray(29) = "Recreation: Autos: Clubs"
 catray(30) = "Shopping: Sports: Auto Racing: Parts and Accessories"
 catray(31) = "Shopping: Sports: Golf: Carts"
 catray(32) = "Regional: Asia: Japan: Business and Economy: Automotive"
 catray(33) = "Shopping: Recreation and Hobbies: Models: Cars"
 catray(34) = "Shopping: Recreation and Hobbies: Models: Radio Control: Cars and Trucks"
 catray(35) = "Shopping: Vehicles: Autos: Customized"
 catray(36) = "Recreation: Collecting: Toys: Cars and Trucks: Diecast Toys"
 catray(37) = "Shopping: Vehicles: Parts and Accessories: Japanese Cars"
 catray(38) = "Home: Consumer Information: Automobiles: Purchasing"
 catray(39) = "Shopping: Vehicles: Directories"
 catray(40) = "Shopping: Sports: Auto Racing: Classifieds"
 catray(41) = "Arts: Music: Bands and Artists: C: Cars: The"
 catray(42) = "Recreation: Models"
 catray(43) = "Regional: North America: United States: Texas: Localities: S: San Antonio: Business and Economy: Shopping: Autos"
 catray(44) = "Regional: North America: United States: Oklahoma: Localities: T: Tulsa: Business and Economy: Shopping: Autos"
 catray(45) = "Sports: Motorsports: Auto Racing: Legend Cars"
 catray(46) = "Sports: Motorsports: Auto Racing: Touring Cars"
 catray(47) = "Sports: Motorsports: Auto Racing: Stock Cars"
 catray(48) = "Business Industries: Transportation: Auto Transport"
 catray(49) = "Sports: Motorsports: Auto Racing: Drag Racing: Personal"
 catray(50) = "Home: Consumer Information: Automobiles: Purchasing: Bx Class: Sports Cars"

Fig. 28

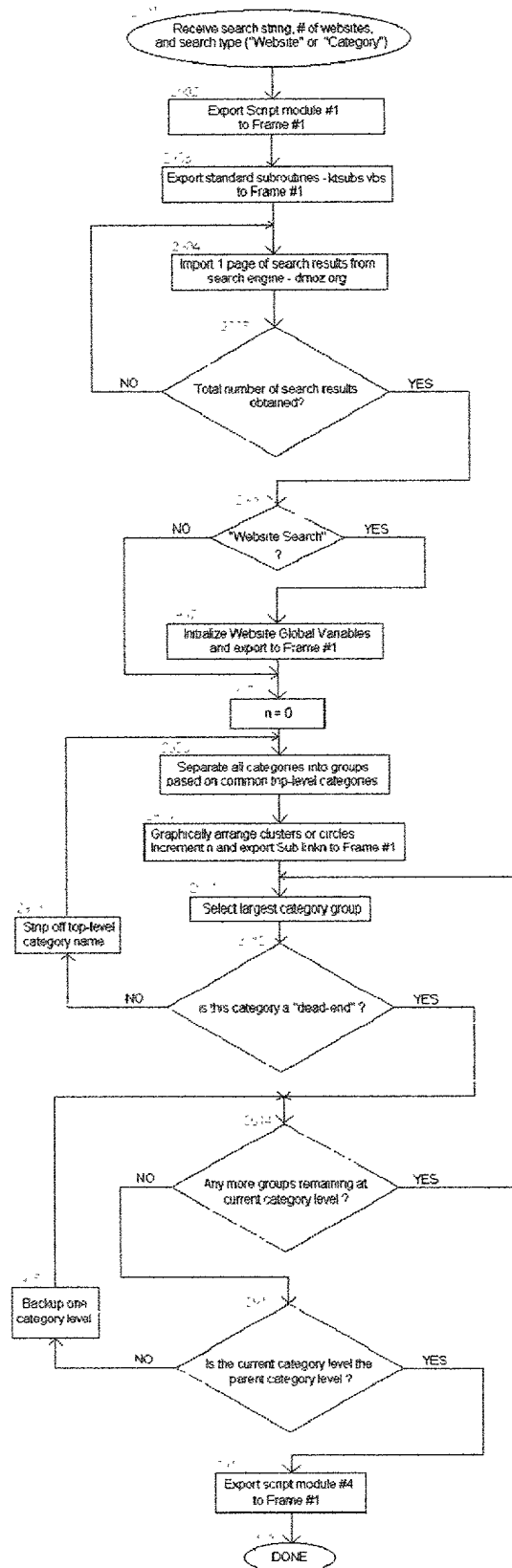


Fig. 29

```

<xml>
  <element>
    <attribute1>Category Path of data element #1</attribute1>
    <attribute2>URL to access data element #1</attribute2>
    <attribute3>Description of data element #1</attribute3>
  </element>
  <element>
    <attribute1>Category Path of data element #2</attribute1>
    <attribute2>URL to access data element #2</attribute2>
    <attribute3>Description of data element #2</attribute3>
  </element>
  <element>
    <attribute1>Category Path of data element #3</attribute1>
    <attribute2>URL to access data element #3</attribute2>
    <attribute3>Description of data element #3</attribute3>
  </element>

  *
  *
  *
  *
  *
  *
  *
  *
  *
  *
  *
  *
  *

  <element>
    <attribute1>Category Path of data element #n</attribute1>
    <attribute2>URL to access data element #n</attribute2>
    <attribute3>Description of data element #n</attribute3>
  </element>
</xml>

```

Fig. 30

```

<xml>
  <node>
    <attribute1>Category Path of matching leaf-node #1</attribute1>
    <attribute2>URL to access list of descriptions and URL's of matching data elements in leaf-node #1 (See Fig. 32)</attribute2>
  </node>
  <node>
    <attribute1>Category Path of matching leaf-node #2</attribute1>
    <attribute2>URL to access list of descriptions and URL's of matching data elements in leaf-node #2 (See Fig. 32)</attribute2>
  </node>
  <node>
    <attribute1>Category Path of matching leaf-node #3</attribute1>
    <attribute2>URL to access list of descriptions and URL's of matching data elements in leaf-node #3 (See Fig. 32)</attribute2>
  </node>
  *
  *
  *
  *
  *
  *
  *
  *
  *
  *
  *
  *
  *
  *
  *
  *
  <node>
    <attribute1>Category Path of matching leaf-node #n</attribute1>
    <attribute2>URL to access list of descriptions and URL's of matching data elements in leaf-node #n (See Fig. 32)</attribute2>
  </node>
</xml>

```

Fig. 31

FIG. 33 is a block diagram of a client-server system. The system includes a Client (3301) and a Server (3304). The Client (3301) contains a Browser (3302). The Server (3304) contains CGI Software (3305a) and Data and Graphics files (3305b). The Server (3304) is connected to a Database Query Engine (3308) via a connection (3306). The Client (3301) is connected to the Server (3304) via a connection (3303).

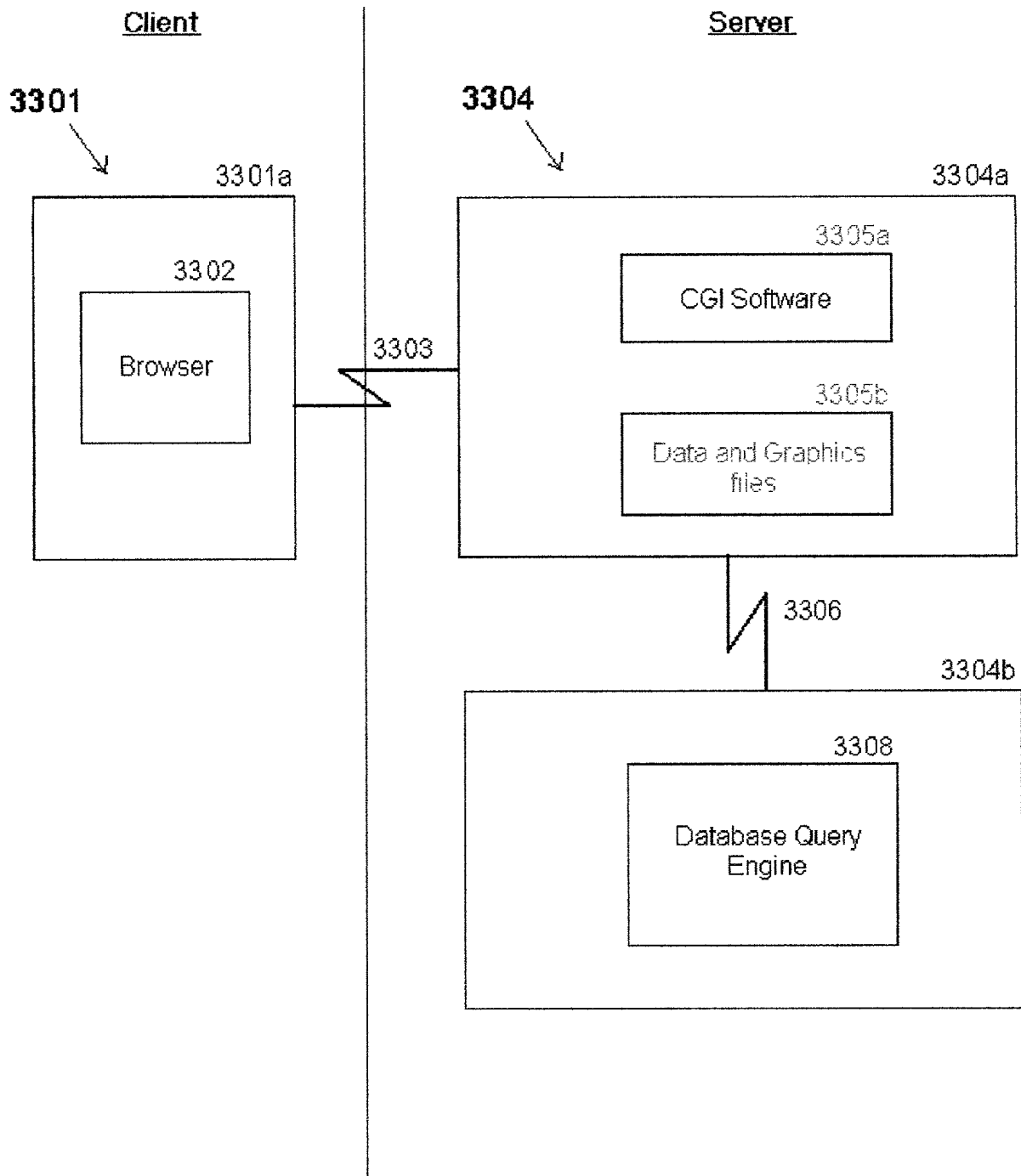


Fig. 33



Fig. 34